NOTICE

This scan only represents the application as filed. The information contained herein meets the requirements of K.A.R. 5-3-1 or K.A.R. 5-5-1, and has been found acceptable for filing in the office of the Chief Engineer. The application should not be considered to be a complete application as per K.A.R. 5-3-1b or K.A.R. 5-5-2a.



KANSAS DEPARTMENT OF AGRICULTURE

Jackie McClaskey, Secretary of Agriculture

DIVISION OF WATER RESOURCES David W. Barfield, Chief Engineer

KSD	AUG 2 9 2016 AUG 2 9 2016 AUG 2 1 1	This item to be completed by	the Division of Water Resources. I FOR PERMIT TO ER FOR BENEFICIAL US company the Application e attached to this application form.	WATER RESOURCES RECEIVED UNACCEBLA 2 8 2016 E
То	the Chief Engineer o	of the Division of Water Res	sources, Kansas Departmer rive, Manhattan, KS 66502:	nt of Agriculture,
1.	Name of Applicant (P	lease Print): DOVER REAL ES	STATE LLC	cescribed as being
	Address: 10886 W 2	39 TH ST	ing. N South Range	sebbon In Towns
	City: BUCYRUS		State: KS	Zip Code <u>66013</u>
	Telephone Number:	(913) 897-2336	de statuera e televamuoip ei	
2.	The source of water i	s: 🛛 surface water in Tr	ributary to North Wea Creek	This 80
	OR	□ groundwater in	(stream	
	m ion io blomen a vi	groundwater in	(drainage	
	when water is release	sed from storage for use by lations on the date we receive	lows established by law or may water assurance district men re your application, you will be	nbers. If your application is sent the appropriate form to
	complete and return to	to the Division of Water Reso	urces. REDIVERSION OF 1	00 AF @ 1,200 GPM
3.	complete and return		Storage) acre-feet OR	
3.	complete and return to	ty of water desired is 112 (gallons per calendar year,
3. DE 6	The maximum quantito be diverted at a maximum once your application requested quantity or requested maximum	ty of water desired is112 (aximum rate of	Storage) acre-feet OR	gallons per calendar year, cubic feet per second. e of diversion and maximum ed. Please be certain your propriate and reasonable for
3. 3. 4.	complete and return to the maximum quantito be diverted at a maximum once your application requested quantity or requested maximum your proposed project.	ty of water desired is112 (aximum rate of	Storage) acre-feet OR	gallons per calendar year, cubic feet per second. e of diversion and maximum ed. Please be certain your propriate and reasonable for
	complete and return to the maximum quantito be diverted at a maximum once your application requested quantity or requested maximum your proposed project.	ty of water desired is	Storage) acre-feet OR	gallons per calendar year,cubic feet per second. te of diversion and maximum ted. Please be certain your propriate and reasonable for tes' requirements.
	complete and return to the maximum quantito be diverted at a maximum once your application requested quantity or requested maximum your proposed project. The water is intended.	ty of water desired is	Storage) acre-feet OR	gallons per calendar year,cubic feet per second. te of diversion and maximum ted. Please be certain your propriate and reasonable for tes' requirements.
	complete and return to the maximum quantito be diverted at a maximum once your application requested quantity of requested maximum your proposed project. The water is intended (a) □ Artificial Rechauter is intended.	ty of water desired is	Storage) acre-feet OR	gallons per calendar year, cubic feet per second. ee of diversion and maximum ed. Please be certain your propriate and reasonable for se' requirements. (d) Water Power
	complete and return to the maximum quantito be diverted at a maximum once your application requested quantity of requested maximum your proposed project. The water is intended (a) ☐ Artificial Rechalle (b) ☐ Industrial	ty of water desired is	Storage) acre-feet OR	gallons per calendar year, cubic feet per second. e of diversion and maximum ed. Please be certain your propriate and reasonable for se' requirements. (d) Water Power (h) Sediment Control

File No.	
	10.00

	Note	10 acre trac	t, unless y	ou specific		0 day	location must be period of time in on of land.		
	(A)	One in the	quarter	of the _	quarter of the	LOT	4 quarter of	Section 2	, more particularly
	URCE	described as b	eing near a	a point 5,0	76 feet North a	nd 4,0	94 feet West of	the Southe	east corner of said
C	di	section, in Tow	nship 16 S	South, Rang	ge 24 EAST, MI	IAMI			County, Kansas.
	2016	POND #3							AUG 2 9 201
19	(B)	One in the 22	a quarter	of the	quarter of th	e	quarter of Sec	tion BRUTI	, more particularly
.41		described as b	eing near	a point	feet North a	nd	_ feet West of	the Southe	east corner of said
		section, in Tow	nship	South, F	Range Ea	st/Wes	t (circle one),		County, Kansas.
	(C)	One in the	quarter	of the	quarter of th	e	quarter of Sec	tion	, more particularly
									east corner of said
									_ County, Kansas.
	of w radii mini	vells, except that us in the same ute per well. attery of wells is	t a single local sources defined as	application ce of suppl	may include up y which do not ore wells conne	to fou exceed cted to	r wells within a a maximum div a common pum	circle with version rate	a quarter (¼) mile e of 20 gallons penifold; or not more being operated by
nell al n	of warading minutes A batthan pure com	vells, except that us in the same ute per well. attery of wells is four wells in the per not to exceed the mon distribution.	defined as e same local sourced a total many system.	application ce of suppl s two or mo cal source on aximum di	may include up y which do not ore wells conne of supply within version rate of	exceed cted to a 300 fo 800 gal	r wells within a a maximum div a common pum oot radius circle ons per minute	circle with version rate p by a mar which are	a quarter (¼) mile of 20 gallons pe
6.	of w radii minu A ba than pum com	vells, except that us in the same ute per well. attery of wells is a four wells in the ps not to exceed mon distribution owner of the portage.	defined as e same local sourced a total many system.	application ce of suppl s two or mo cal source on aximum di	may include up y which do not ore wells conne of supply within version rate of	exceed cted to a 300 fo 800 gal	r wells within a a maximum div a common pum oot radius circle ons per minute	circle with version rate p by a mar which are	a quarter (¼) mile e of 20 gallons pe nifold; or not more being operated by
6.	of w radii minu A ba than pum com	vells, except that us in the same ute per well. attery of wells in the per wells in the per wells in the per wells in the per well owner of the per per well at the per well a	defined as e same loo ed a total m n system.	application ce of suppl s two or me cal source on aximum di rsion, if other	may include up y which do not one wells conner from supply within eversion rate of the than the application, address and te	cted to a 300 fc 800 gall icant is	r wells within a a maximum dividual common pumport radius circle cons per minute (please print):	circle with version rate p by a mar which are and which	a quarter (¼) mile of 20 gallons penifold; or not more being operated by supply water to a
6.	of w radii minu A ba than pum com	vells, except that us in the same ute per well. attery of wells in the per wells in the per wells in the per wells in the per well of the per well of the per well of the per well of the per well at the per well of the per	defined as e same loo ed a total m n system.	application ce of suppl s two or me cal source on aximum di rsion, if other	may include up y which do not one wells conner from supply within eversion rate of the than the application, address and te	cted to a 300 fc 800 gall icant is	r wells within a a maximum dividual common pumport radius circle cons per minute (please print):	circle with version rate p by a mar which are and which	a quarter (¼) mile e of 20 gallons pe nifold; or not more being operated by
neti a in ot : 6.	of wradii minu A ba than pum com The APF	rells, except that us in the same ute per well. attery of wells is a four wells in the per not to exceed mon distribution owner of the population of the populati	defined as e same local a total man system. Dint of diversities of the control o	application ce of supples two or mocal source of aximum displaying the supples of	may include up y which do not one wells conner of supply within er than the application of the control of the c	cted to a 300 fc 800 gallicant is lephone of, the by of a	r wells within a a maximum divact radius circle ons per minute (please print): number) point of diversion	p by a mar which are and which	a quarter (¼) mile of 20 gallons per nifold; or not more being operated by supply water to a supply water or the asement or other
neti a ne	of wradii minu A ba than pum com The APF	rells, except that us in the same ute per well. attery of wells is in four wells in the provide relation owner of the population owner of the population owner's author ument with this. I have legal at the provide relation of the population of th	defined as e same local a total man system. Dint of diversities of representation access to, of the landow	application ce of supples two or metal source of naximum discrete from (name of legal accessentative). In lieu the or control owner's auth	may include up y which do not one wells conner of supply within exercision rate of the exercision rate applies, address and teles, address and teles to, or control Provide a copereof, you may so f, the point of details and the second exercision of the exercision o	cted to a 300 fc 800 gall icant is lephone of, the by of a sign the iversion	r wells within a a maximum divaction a common pumport radius circle ons per minute (please print): number) point of diversion recorded deed	p by a man which are and which are and which is application to the statement is application.	a quarter (¼) mile of 20 gallons per nifold; or not more being operated by supply water to a supply water to a landowner or the assement or other in the supplement of the supplement or other in the supplement or other in the supplement of the supplement or other in the supplement or other i
6. name	of wradii minu A ba than pum com The APF	rells, except that us in the same ute per well. attery of wells is a four wells in the post to exceed the p	defined as e same local source da total man system. Dint of diversity of the landown is true and source source desired representation.	application ce of supples two or mocal source of aximum discrete for control owner's author correct.	may include up y which do not one wells connected supply within exercision rate of a supply within the exercision rate of a supply with	cted to a 300 fc 800 gall icant is lephone of, the by of a sign the iversion	r wells within a a maximum dividual a common pumport radius circle ons per minute (please print): number) point of diversion recorded deed following sworn described in the	p by a mar which are and which	a quarter (¼) mile of 20 gallons per nifold; or not more being operated by supply water to a supply water to a landowner or the assement or other in the supplement of the supplement or other in the supplement or other in the supplement of the supplement or other in the supplement or other i
6.	of wradii minu A ba than pum com The APF	rells, except that us in the same ute per well. attery of wells is a four wells in the ps not to exceed mon distribution owner of the population owner of the population owner's authorument with this. I have legal a landowner or the foregoing	defined as e same local source de a total man system. Dint of diversity of the landown is true and system.	application ce of supples two or more cal source of aximum distribution, if other control of the control of the correct.	may include up y which do not one wells connected supply within exercision rate of the exercision rate applies, address and test to, or control provide a copereof, you may see f, the point of dorized representing.	cted to a 300 fc 800 gall cant is lephone of, the by of a sign the iversion tative.	r wells within a a maximum divided a common pumpor a common pumpor a common pumpor a common per minute (please print): number) point of diversion recorded deed following sworn described in the I declare under Applicant's EDAM AND RESE	p by a man which are and which are and which is applicated by a man which are and which are also and are are also are	a quarter (¼) mile of 20 gallons per hifold; or not more being operated by supply water to a supply water to a supply water or the assement or other is ion from the perjury that
	of wradii mini A ba than pur com The APF	rells, except that us in the same ute per well. attery of wells is a four wells in the ps not to exceed amon distribution owner of the population owner of the population owner's authorument with this. I have legal a landowner or the foregoing Executed on	defined as e same local source de a total man system. Dint of diversities de representation access to, of the landow is true and ect for diversity and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true and ect for diversity access to the landow is true access	application ce of supples two or mocal source of aximum discrete control of the c	may include up y which do not one wells connected supply within exercision rate of the exer	cted to a 300 fc 800 gall cant is lephone of, the by of a sign the iversion tative.	r wells within a a maximum divided a common pumple of radius circle ons per minute (please print): number) point of diversion recorded deed following sworn described in the I declare under Applicant's	p by a man which are and which are and which is application penalty of Signature SERVOIR, pumps or determined to the control of the control o	a quarter (1/2) mile of 20 gallons per nifold; or not more being operated by supply water to a supply water to a supply water or the assement or other is ion from the perjury that

नामिका परम

9.	Will pesticide, fertilizer, or other foreign substance be injected into the water pumped from the diversion
	works?
	☑ Yes ☐ No If "yes", a check valve shall be required.
	All chemigation safety requirements must be met including a chemigation permit and reporting requirements.
10.	If you are planning to impound water, please contact the Division of Water Resources for assistance, prior to submitting the application. Please attach a reservoir area capacity table and inform us of the total acres of surface drainage area above the reservoir.
	Have you also made an application for a permit for construction of this dam and reservoir with the Division of Water Resources? ☐ Yes ☐ No
	If yes, show the Water Structures permit number here
	If no, explain here why a Water Structures permit is not required
	To be determined by Structures Review
	14. Che relation ship prints about and to the problemed place whore the will be used a harlot
11.	The application <u>must</u> be supplemented by a U.S.G.S. topographic map, aerial photograph or a detailed plat showing the following information. On the topographic map, aerial photograph, or plat, identify the center of the section, the section lines or the section corners and show the appropriate section, township and range numbers. Also, please show the following information:
	(a) The location of the proposed point(s) of diversion (wells, stream-bank installations, dams, or other diversion works) should be plotted as described in Paragraph No. 5 of the application, showing the North-South distance and the East-West distance from a section line or southeast corner of section.
	(b) If the application is for groundwater, please show the location of any existing water wells of any kind within ½ mile of the proposed well or wells. Identify each existing well as to its use and furnish the name and mailing address of the property owner or owners. If there are no wells within ½ mile, please advise us.
	(c) If the application is for surface water, the names and addresses of the landowner(s) ½ mile downstream and ½ mile upstream from your property lines must be shown.
	(d) The location of the proposed place of use should be shown by crosshatching on the topographic map, aerial photograph or plat.
	(e) Show the location of the pipelines, canals, reservoirs or other facilities for conveying water from the point of diversion to the place of use.
	A 7.5 minute U.S.G.S. topographic map may be obtained by providing the section, township and range numbers to: Kansas Geological Survey, 1930 Constant, Campus West, University of Kansas, Lawrence, Kansas 66047.
12.	List any application, appropriation of water, water right, or vested right file number that covers the same diversion points or any of the same place of use described in this application. Also list any other recent modifications made to existing permits or water rights in conjunction with the filing of this application.
	MULTIPLE PENDING APPLICATIONS OVERLAP IN PLACE OF USE
	ANNUAL RUNOFF IS LIMITING QUANTITY
	WATER RESOURCES RECEIVED
	WATER RESOURCES II II 9 8 2016
	RECEIVED UNACCEPTABLE FOR PRIORITY
	AUG 2 9 2016 KS DEPT OF AGRICULTURE

KS DEPT OF AGRICULTURE

Information below is fro	om:	☐ Well as c	completed	☐ Drillers	log attached
Well location as shown	n in paragraph No.	(A)	(B)	(C)	(D)
Date Drilled	n ee capagity table an	il saito este Lavierano da	raje sage	nicomico, gar L <u>i noissolea</u> s	1921-2016 - 007 1 1901-2016 - 007 1
Total depth of well		the state of the	viscos ant	EVOCE ELAS S	petien stern
Depth to water bearing	formation	бо под инджер в по	no) rtode :	lgas ne etjen	la ve yto jalson V host tessoor v
Depth to static water le	evel		u e y mae i		v 5 10 10 11 1
Depth to bottom of pur	mp intake pipe	p e			
The relationship of the owner (owner, tenant, agent or ot	applicant to the propos	ed place when	re the wate	r will be used	is that of
The owner(s) of the pro	operty where the water	is used, if other	er than the	applicant, is (please print):
ik installericis sossassos or tie sprincel itt snow	(name, addre	ss and telepho	one numbe	r) Sup enti de m	ctigopy and (e windersystem
installer of the same of the company of the same of the company of	icidendania (allem) nos 3. on fluaggavafene)	ss and telepho		plucies (exto	checopy en P. (e w notetaviti conservation
	(name, addre	ss and telepho	one numbe	r) Controlled	s/her knowledg
that this application is	(name, addre	ss and telephoset forth above	one numbe	r) Bunder (2) to	in contra polism una
	(name, addre	ss and telepho	one numbe	r) Bunder (2) to	s/her knowledg ,2016 (yea
that this application is	(name, addre	ss and telephoset forth above	one numbe	r) the best of hi	,2016
that this application is a	(name, addre	ss and telephoset forth above	one numbe	r) the best of hi	,2016
that this application is	(name, addre	ss and telephoset forth above this day	one number is true to y of	the best of hi (month)	, <u>2016</u> (yea
that this application is a	(name, addre	ss and telephoset forth above this day	one number is true to y of	r) the best of hi (month)	, <u>2016</u> (yea
that this application is a	(name, addre	ss and telephoset forth above this day	one number is true to y of	the best of hi (month) (S) SOCIAL SEC	,2016 (yea URITY R(S)
Dover Real Expelication is a policy of the control	(name, addre	ss and telephoset forth above this day	one number is true to y of	the best of hi (month) (S) SOCIAL SEC	,2016 (yea URITY R(S)
Dover Real Explication is a Dated at	(name, addre	ss and telephoset forth above this day	one number is true to y of	the best of hi (month) (S) SOCIAL SEC	,2016 (yea URITY R(S)
Dover Real Expelication is a policy of the control	(name, addre	ss and telephoset forth above this day	one number is true to y of	the best of hi (month) (S) SOCIAL SEC	,2016 (yea URITY R(S)

WATER RESOURCES RECEIVED

UNACCEPTABLE FOR PRIORITY
KS DEPT OF ACRICULTURE

WATER RESOURCES RECEIVED

FEE SCHEDULE

1. The fee for an application for a permit to appropriate water for beneficial use, except for domestic use, shall be (see paragraph No. 2 below if requesting storage):

ACRE-FEET

FFF

0-100

\$200.00

101-320

\$300.00

More than 320

\$300.00 plus \$20.00 for each additional 100

acre-feet or any part thereof.

2. The fee for an application in which storage is requested, except for domestic use, shall be:

ACRE-FEET

FEE

0-250

\$200.00

More than 250

\$200.00 plus \$20.00 for each additional 250

acre-feet of storage or any part

thereof.

If an application requests both direct use and storage, the fee charged shall be as determined under Note: No. 1 or No. 2 above, whichever is greater, but not both fees.

3. The fee for an application for a permit to appropriate water for water power or dewatering purposes shall be \$100.00 plus \$200.00 for each 100 cubic feet per second, or part thereof, of the diversion rate requested.

The applicant shall notify the Chief Engineer and pay the statutorily required field inspection fee of \$400.00 when construction of the works for diversion has been completed, except that for applications filed on or after July 1, 2009, for works constructed for sediment control use and for evaporation from a groundwater pit for industrial use shall be accompanied by a field inspection fee of \$200.00.

MAKE CHECKS PAYABLE TO THE KANSAS DEPARTMENT OF AGRICULTURE

ATTENTION

A Water Conservation Plan may be required per K.S.A. 82a-733. A statement that your application for permit to appropriate water may be subject to the minimum desirable streamflow requirements per K.S.A. 82a-703a, b, and c may also be required from you. After the Division of Water Resources has had the opportunity to review your application, you will be notified whether or not you will need to submit a Water Conservation Plan. You also may be required to install a water flow meter or water stage measuring device on your diversion works prior to diverting water. There may be other special conditions or Groundwater Management District regulations that you will need to comply with if this application is approved.

CONVERSION FACTORS

1 acre-foot equals 325,851 gallons

1 million gallons equal 3.07 acre-feet

WATER RESOURCES RECEIVED

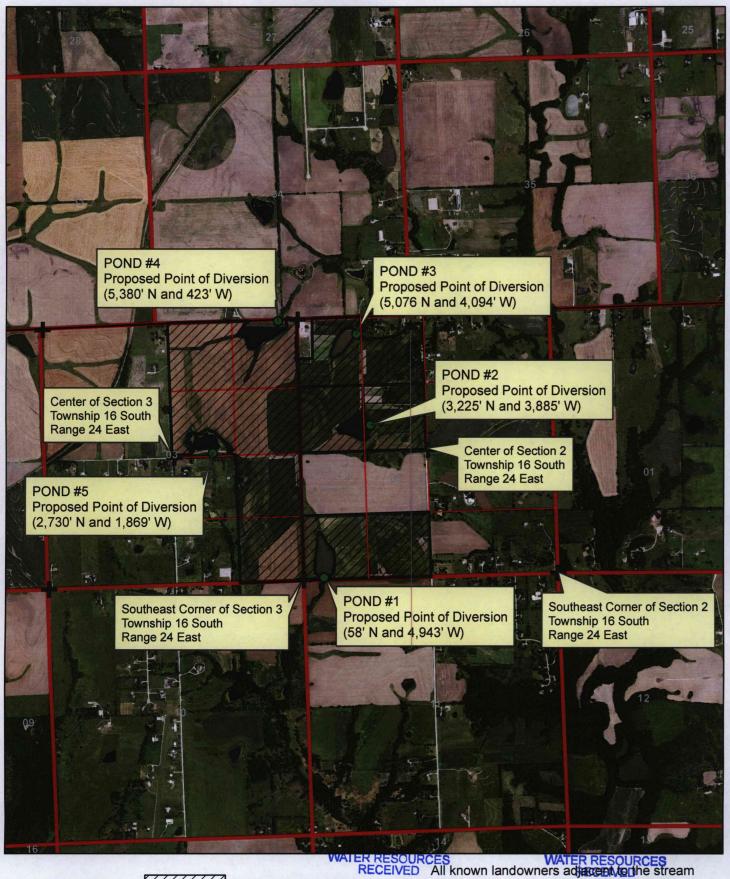
AUG 2 9 2016

WATER RESOURCES RECEIVED

UNACCEPTABLE FOR PRIORITY

KS DEPT OF AGRICULTURE

DOVER REAL ESTATE LLC Sections 2 and 3, Township 16 South, Range 24 East Miami County



1:24,000

Proposed Public CERTABLE FOW the property lines have been shown.

IRRIGATION USE SUPPLEMENTAL SHEET

File No. 49/693

Name of Applicant (Please Print): DOVER REAL ESTATE LLC

1.	Please supply the name and address of each landowner, the legal description of the lands to be irrigated, and
	designate the actual number of acres to be irrigated in each forty acre tract or fractional portion thereof:

Land	down	er of	Reco							STA			VC		2			a denti	
					E¼	os. <u>1</u>	0000		N ¹ / ₄	31 0			N1/4	0001	3	1500	E¼	SILVIII	
S	T	R	NE		SW	SE	NE			SE	NE	_	sw	SE	NE		_	SE	TOTAL
2	16	24E	ABT				Lot 3	Lot 4 35.2	35.8	38.5				40.0					215.12
3	16	24E	Lot 1 37.01	Lot 2 45.13	32.0	40.0	and i	Mare	e gi	k o			(ov	nat,	40.0	(d. 1)	and o	40.0	234.14
Land	lown	er of l	Recor					100							ruak	word	1	otal =	= 449.26
				NI	Ε1/4			NV	V1/4	THE W		SV	V1/4			SI	E1/4		
S	T	R	NE	NW	sw	SE	NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	SW	SE	TOTAL
						utya j		Mails				2000 Total				Jag y		25	
Land	lowne	er of l	Recor			E:				9 (7 %					em si	18st V			
C		D		NE¼			NV	V1/4			SW¼				SE				
S	Т	*R	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	TOTAL
	, ye	qiraj	TOC)	anna.	1) -91	W de	intra	oil be	B SJR	Brill, C	real	TOT	LEDON (Silha	nov.	Hart	Stroke .		
	Tolly	100.00	10000	1000	TO THE REAL PROPERTY.	70	11.00	1.1114	***	7177	and the same								

WATER RESOURCES
RECEIVED

AUG 2 9 2016

WATER RESOURCES RECEIVED

UNACCEPTABLE FOR PRIORITY

DWR 1-100.23 (Revised 07/07/2000)

Page 1 of 2

	Soil Name	Percent of field (%)	Intake Rate (in/hr)	Irrigation Design Group
legni o	ad an elitrat jedt je drugsje Latt madzag jed op of tre	MATERIA CONTRACTOR MATERIAL CONTRACTOR CONTR	ther is remitted bus a	when the real state of the near the nea
-	Total:	100 %	A92 S. TVQQ mIVA	K - Ganada to tampele
. Esti	imate the average land slo	ope in the field(s):	%	
Esti	imate the maximum land	slope in the field(s):	%	
. Тур	oe of irrigation system yo	u propose to use (check one):	
216	Center pivot	Center p	ivot - LEPA	"Big gun" sprinkle
	Gravity system (fur	rows) Gravity	system (borders)	Sideroll sprinkler
		control tailwater:		A Specific regrets
. Sys	ner, please describe:	control tailwater:		A Discourant of Russian A Discourant of A Disc
i. Sys	ner, please describe: stem design features: Describe how you will For sprinkler systems:	control tailwater:		
i. Sys	tem design features: Describe how you will For sprinkler systems: (1) Estimate the op	control tailwater:	ibution system:	
i. Sys	tem design features: Describe how you will For sprinkler systems: (1) Estimate the op (2) What is the spr	control tailwater: perating pressure at the distr	ibution system:	
i. Sys	tem design features: Describe how you will For sprinkler systems: (1) Estimate the op (2) What is the spr (3) What is the wes	control tailwater: perating pressure at the distrinkler package design rate?	ibution system:	psi psi
i. Sys	ricer, please describe: stem design features: Describe how you will For sprinkler systems: (1) Estimate the op (2) What is the spr (3) What is the west the outer 100 features.	control tailwater: perating pressure at the distrinkler package design rate? tted diameter (twice the dist	ibution system: gpm ance the sprinkler throw	psi ws water) of a sprinkler of
i. Sys	rer, please describe: stem design features: Describe how you will For sprinkler systems: (1) Estimate the op (2) What is the spr (3) What is the west the outer 100 features.	control tailwater: perating pressure at the distriction inkler package design rate? Extend diameter (twice the districted of the system?	ibution system: gpm ance the sprinkler throv	psi ws water) of a sprinkler o

You may attach any additional information you believe will assist in informing the Division of the need for your

2. Please complete the following information for the description of the operation for the irrigation project. Attach

dios e s auA

request.

Kansas Department of Agriculture Division of Water Resources David W. Barfield, Chief Engineer 1320 Research Park Drive Manhattan, Kansas 66502 Application 49,693 File No. Minimum Desirable Streamflow Marais des Cygnes River Basin Dear Sir: I understand that a Minimum Desirable Streamflow requirement has been established by the legislature for the source of supply to which the above referenced application applies. I understand that diversion of water pursuant to this application will be subject to regulation any time Minimum Desirable Streamflow requirements are not being met. I also understand that if this application is approved, there could be times, as determined by the Division of Water Resources, when I would not be allowed to divert water. I realize that this could affect the economics of my decision to appropriate water. I am aware of the above factors, and with the knowledge thereof, request that the Division of Water Resources proceed with processing and approval, if possible, of the above referenced application. State of Kansas) ss County of Johnson I hereby certify that the foregoing instrument was signed in my presence and sworn to before me this 22nd day of July, 2016. Loverta & Worthengton My Commission Expires: 10/20/2018 NOTARY PUBLIC - State of Kansas WATER RESOURCES
RECEIVED ROBERTAS. WORTHINGTON UNACCEPTABLE AND PRIORITY AUG 2 9 2016

KS DEPT OF AGRICULTURE

KS DEPT OF AGRICULTURE

MINIMUM DESIRABLE STREAMFLOW FORM TO BE USED WHEN APPLICABLE WHEN FILING AN APPLICATION FOR PERMIT TO APPROPRIATE WATER FOR BENEFICIAL USE

The Kansas Legislature has established minimum desirable streamflows for the streams listed below. If your proposed diversion of water is going to be from one of these watercourses or adjacent alluvial aquifers, please complete the back side of this page and submit it along with your application for permit to appropriate water.

Arkansas River
Big Blue River
Chapman Creek
Chikaskia River
Cottonwood River
Delaware River
Little Arkansas River
Little Blue River
Marais des Cygnes River
Medicine Lodge River
Mill Creek (Wabaunsee Co. area)
Neosho River

Ninnescah River
North Fork Ninnescah River
Rattlesnake Creek
Republican River
Saline River
Smoky Hill River
Solomon River
South Fork Ninnescah
Spring River
Walnut River
Whitewater River

WATER RESOURCES RECEIVED

WATER RESOURCES RECEIVED

AUG 2 9 2016

MOTARY PUBLIC - State of Keyass

R. ROBERTA S. WORTHINGTON

E. STATE My Appl. Exp.

KS DEPT OF AGRICULTURE

KS DEPT OF AGRICULTURE

NEW STREAM WORKSHEET

ES Abw Date: 2/2	29/16
File No. 49.693	
Basin Name: Marais Des Cygnes Basin No. 3 Stream Name: North Wen Creek Trib & C (Marais De	
Stream Name: North Wen Creek This & C [Marais De	s cygnes.
Stream location (confluence with parent stream): Section 34, Township 5 South, Range 4 (East)	
Map Color Coding: Basin Stream – Blue Named Main Stream off Basin Stream – Yellow Named Stream off Main Stream – Green Unnamed Trib (1, 2, 3, 4, etc.) – Pink Unnamed Trib to Unnamed Trib (A, B, C, etc.) – Orange Unnamed Trib to Unnamed Trib to Unnamed Trib (1, 2, 3, etc.) – Purple	
3 8 8 3 Stream No. 3 6 8 1 (computer assigned - entered by data entry staff)	
Date Entered 9/1/2016 By WM	

1320 Research Park Drive Manhattan, Kansas 66502 Jackie McClaskey, Secretary



Phone: (785) 564-6700 Fax: (785) 564-6777 Email: ksag@kda.ks.gov www.agriculture.ks.gov

Sam Brownback, Governor

August 29, 2016

DOVER REAL ESTATE LLC 10886 W 239TH ST BUCYRUS KS 66013 FILE COPY

RE: Application

File No. 49691, 49692, 49693, 49694, 49695,

49696

Dear Sir or Madam:

Your application for permit to appropriate water in 2-16S-24E in Miami County, was received and has been assigned the file number noted above.

As a matter of record, the Division of Water Resources has on hand a large number of applications awaiting processing. Therefore to be fair to all concerned, and so that we can process those applications on hand in the order they were received, we intend to concentrate on the backlog of applications until the issue is resolved. Once review of your application has begun, we will contact you, if additional information is required.

In accordance with the provisions of the Kansas Water Appropriation Act, a portion of which is included below, the use of water as proposed prior to approval of the application is unlawful. Once approved, compliance with the terms, conditions and limitations of the permit is necessary. Conservation of the water resources of Kansas is required.

Section 82a-728 of the Kansas Water Appropriation Act, provides (a) except for the appropriation of water for the purpose of domestic use, ... it shall be unlawful for any person to appropriate or threaten to appropriate water from any source without first applying for and obtaining a permit to appropriate water in accordance with the provisions of the Water Appropriation Act or for any person to violate any condition of a vested right, appropriation right or an approved application for a permit to appropriate water for beneficial use.

(b) (1) The violation of any provision of this section by any person is a class C misdemeanor . . .

A class C misdemeanor is punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. Each day that the violation occurs constitutes a separate offense.

If you have any questions, please contact me at (785) 564-6645. If you wish to discuss a specific file, please have the file number ready so that we may help you more efficiently.

Sincerely,

Brent A Turney, P.G.

Change Application Unit Supervisor

Water Appropriation Program

BAT: dlw

pc: TOPEKA Field Office

GMD